ADDENDUM/CORRIGENDUM

Work Name:		Tender for Work of Providing and laying of 1600mm RCC NP-3 pipe line from Outer Ring Road near Hennur Police Station to Rajacanal STP	
Sl. No	**Reference no.**	**Content as per Uploaded Bid document**	**To be read as**

1 — **Section 7 of Technical Specification**

IX) Vehicle Specifications:

Detailed Technical specifications of Suction and Jetting Unit with water Recycling Facility mounted on Minimum 18 Ton Vehicle Chassis

Sr. No.	Description	Technical Details
1)	**Vehicle Chassis**	
a)	GVW	Min. 18 Ton with maximum wheel base of 3600mm
b)	Engine Power Output	Min. 250 HP
2)	**Power Take Off**	
a)	Make	PZB - Italy /OMSI / OZCIHAN-MAKINA/ Equivalent Make
b)	Max. Torque	Adequate to drive all the systems
3)	**Tank**	
a)	Sludge tank	6000 Litres
b)	Fresh water tank	1000 Litres
c)	Material of construction	Steel plates

IX) Vehicle Specifications:

Detailed Technical specifications of Suction and Jetting Unit with water Recycling Facility mounted on Minimum 18 Ton Vehicle Chassis

Sr. No.	Description	Technical Details
1)	**Vehicle Chassis**	
a)	GVW	Min. 18 Ton with maximum wheel base of 3600mm
b)	Engine Power Output	Min. 250 HP /with or without Auxiliary engine
c)	Emmission standard for chassis	BS-VI OBD II or the latest applicable
2)	**Power Take Off**	
a)	Make	PZB - Italy /OMSI / OZCIHAN-MAKINA/ Equivalent Make
b)	Max. Torque	Adequate to drive all the systems
3)	**Tank**	
a)	Sludge tank	6000 Litres
b)	Fresh water tank	1000 Litres
c)	Material of construction	Steel plates
d)	Thickness	6 mm

CamScanner

ADDENDUM/CORRIGENDUM

Work Name:	Tender for Work of Providing and laying of 1600mm RCC NP-3 pipe line from Outer Ring Road near Hennur Police Station to Rajacanal STP

Sl. No	Reference no.	Content as per Uploaded Bid document	To be read as
		d) Thickness: 6 mm **4) Suction System** a) Make: JUROP/HIBBON/Equivalent Make b) Capacity: Min. 4000 m^3/hr c) Vacuum / Pressure rating: 0.8 Bar Vacuum and 0.6 Bar Pressure **5) Derrick Arm/Cassette Boom** a) Suction Hose Size-: Ø Min. 125 mm Type –: Flexible rubber or PVC Grey hose b) Suction hose: Min. 12 meters c) Aluminum End pipe- 1 meter long – 1 No.: Ø 125 mm **6) Filtration and recycling System** a) Type: Multi stage filtration system b) Capacity: 500 microns **7) High Pressure Jetting pump** a) Make: PRATISOLLI/	**4) Suction System** a) Make: JUROP/HIBBON/Equivalent Make b) Capacity: Min. 4000 m^3/hr c) Vacuum / Pressure rating: 0.8 Bar Vacuum and 0.6 Bar Pressure **5) Derrick Arm/Cassette Boom** a) Suction Hose Size-: Ø Min. 125 mm Type –: Flexible rubber or PVC Grey hose b) Suction hose: Min. 15 meters c) Aluminum End pipe- 1 meter long – 1 No.: Ø 125 mm **6) Filtration and recycling System** a) Type: Multi stage filtration system b) Capacity: 250 microns **7) High Pressure Jetting pump** a) Make: PRATISOLLI/ URACA/Equivalent Make b) Capacity and pressure rating: 250 LPM @ Min. 150 Bar ; Max. 200 Bar

CamScanner

ADDENDUM/CORRIGENDUM

Work Name:		Tender for Work of Providing and laying of 1600mm RCC NP-3 pipe line from Outer Ring Road near Hennur Police Station to Rajacanal STP	
Sl. No	**Reference no.**	**Content as per Uploaded Bid document**	**To be read as**

		URACA/Equivalent Make
b)	Capacity and pressure rating	250 LPM @ Min. 150 Bar ; Max. 200 Bar
8)	**Jetting Hose**	
a)	Type	Special water and grease resistant flexible rubber material
b)	Size & length	1 inch x 120 meters
9)	**Hose Reel**	
a)	Material of construction	Alloy steel
b)	Capacity to stack for jetting hose	120 meters
10)	**Operational condition capability**	Effective simultaneous combined operation of jetting and suction

8)	**Jetting Hose**	
a)	Type	Special water and grease resistant flexible rubber material, with special nozzles
b)	Size & length	1 inch x 120 meters
9)	**Hose Reel**	
a)	Material of construction	Alloy steel
b)	Capacity to stack for jetting hose	120 meters
10)	**Operational condition capability**	Effective simultaneous combined operation of jetting and suction

Note: Contractor shall be responsible for registration and insurance of vehicle and Supply the vehicle within 9 months from the date of Agreement.

Chief Engineer(WWM-W)
BWSSB

CamScanner